IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

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1450, Alexandria, VA 22313-1450

INVENTOR(S)

Serap Ayse Savari

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Date of Deposit: September 11, 2003

Signature:

TITLE

CASE

Method and Apparatus for Compressing an Input String to Provide an

Equivalent Decompressed Output String

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. §§1.56, 1.97 and 1.98, Applicant's attorney wishes to bring to the attention of the Patent and Trademark Office the following document(s) listed on the accompanying PTO Form 1449. A copy of each listed item is enclosed.

- 1. Drinić et al., "PPMexe: PPM for Compressing Software," Proc. IEEE Data Comp. Conf., 192-201, Snowbird, UT (March 2002).
- 2. S.A. Savari, "Compression of Words Over A Partially Commutative Alphabet," Information Sciences (IS) Seminar, Cal. Tech. (August 27, 2003).
- 3. S.A. Savari, "On Compressing Interchange Classes of Events in a Concurrent System," Proc. of IEEE Data Compression Conference, Snowbird, Utah, (March 2003).

The filing of this Information Disclosure Statement shall not be construed as a representation that a search has been made, or as an admission that the information cited is considered to be material to patentability or that no other material information exists.

Respectfully submitted,

Date: September 11, 2003

Kevin M. Mason Attorney for Applicant

Reg. No. 36,597

Ryan, Mason & Lewis, LLP 1300 Post Road, Suite 205

Fairfield, CT 06824 (203) 255-6560

FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

Applicant.

Applicant:

Serap A. Savari

Case:

Serial No.: Filing Date:

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Group:

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| U.S. PATENT DOCUMENTS | | | | | |
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| EXAMINER | | | OTHER DOCUM | ENTS | |
| INITIAL | REF NO. | AUTHOR, TITLE, DAT | E, PERTINENT PAGES, ETC. | | |
| | | Drinić et al., "PPMexe: PPM for Compressing Software," Proc. IEEE Data Comp. Conf., 192-201, Snowbird, UT (March 2002). | | | |
| <u>.</u> | 2. | S.A. Savari, "C Information Sc | ompression of Words Ov iences (IS) Seminar, Cal. | er A Partially Commutative Alpha Tech. (August 27, 2003). | bet," |
| | 3. | S.A. Savari, "O Proc. of IEEE I | n Compressing Interchan Data Compression Confer | ge Classes of Events in a Concurre ence, Snowbird, Utah (March 200) | ent System," 3). |
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to

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